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Serial No. 10/036,032	Filing Date 10/26/2001	Examiner	Group Art Unit 2661
Title: Hierarchical Level	-Based Internet Protocol Multica	sting	
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☐ the statem	ent specified in 37 CFR 1.97(e)	;	
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☐ the fee set	t forth in 37 CFR 1.17(p).		
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			T		OTHER	DOCUMENTS (Includin	ng Author, Title, I	Date, Pertinent Pa	ges, Etc.)	
		A	T. Pusateri, "Distance V ftp:ftp.isi.edu/internet-c	/ector Multicast lrafts/draft-ietf-	Routing P idmr-dvm	rotocol," Internet Draft p-v3-08.txt, February 1	t, pp. 1-43 999			
			J. Moy, "Multicast Exte	ensions to OSPF	," RFC 15	84, pp. 1-86, March 1994	1			
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EXAMINE	R			2,00		DATE CONSIDERED				
			itation considered, whether o			ce with MPEP Section 609;	Draw line throu	gh citation if not i	n conformai	nce and not
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Docket Number (Optional)

Application Number

Form PTO-A820 (also form PTO-1449)

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TENTE TO SE	OTHER DOCUMENTS (Including Auth	or, Title, Date, Pertinent Pages, Etc.)				
C	S. Deering, et al., "Protocol Independent Mu ftp://ftp.isi.edu/internet-drafts/draft-ietf-pim	lticast Version 2 Dense Mode Specifi v2-dm-0.txt, pp. 1-22, November 199	cation," Internet Draft, 8			
D	A. Ballardie, "Core Based Trees (CBT) Mult	cicast Routing Architecture," RFC 22	201, pp. 1-13, September 1997			
E	A. Ballardie, "Core Based Trees (CBT version 2) Multicast Routing - Protocol Specification," RFC 2189, pp. 1-20, September 1997					
F	G. Xylomenos, et al., "IP Multicast for Mobile Hosts," IEEE Communications Magazine, pp. 54-58, January 1997					
G	W. Fenner, "Internet Group Management Protocol, Version 2," RFC 2236, pp. 1-21, November 1997					
Н	S. Bradner, "The Internet Standards Process	s Version 3," RFC 2026, pp. 1-48, (	October 1996 RECEIVED  NOV 2 0 2002			
ŧ	Cisco Systems, Inc., "Designing ATM Intern http://www.cisco.com/univered/cc/td/doc/cisi	etworks," intwk/idg4/nd2008.htm, pp. 1-40, Oct				
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